

Supplement

Fig. S1. Study site details. Yellow pins: sites of behavioural observation and fine-scale prey abundance data; red pins: sites were fish surveys for broad-scale prey abundance data were undertaken. (Source Google earth V 7.3.2 [October 04, 2019]).

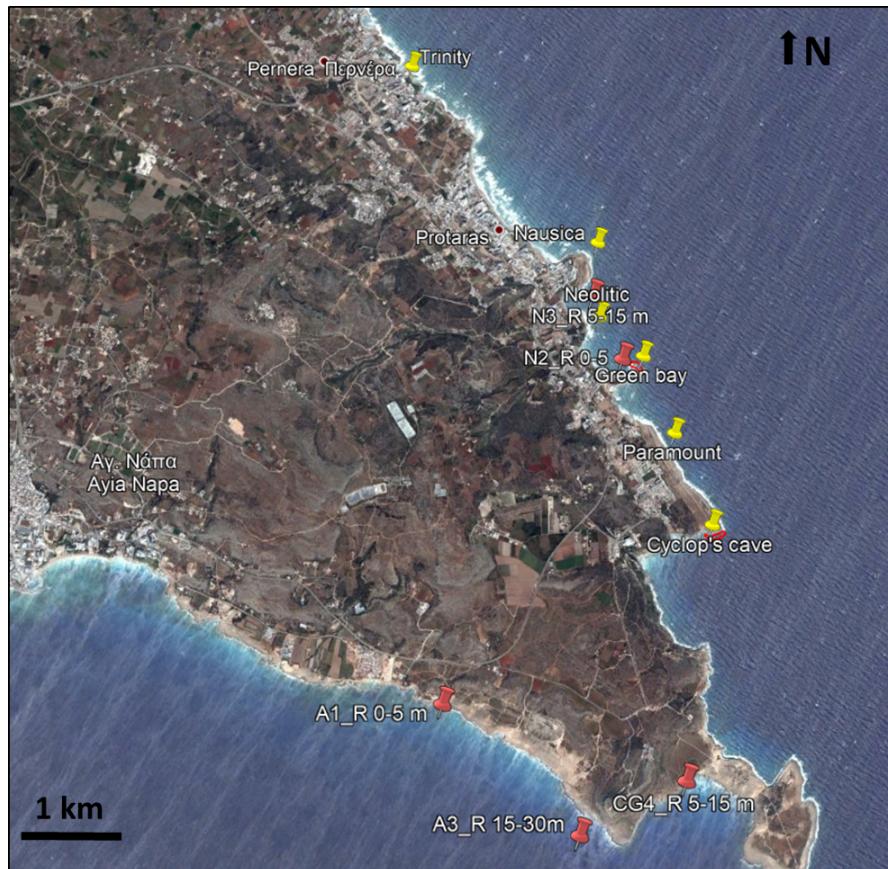


Table S1. Grouping of prey species to meet chi-square test assumption.

Targeted prey	Times targeted	Fine-scale prey abundance	Broad-scale prey abundance	Time targeted index (%)	Fine-scale prey relative abundance (%)	Broad-scale prey relative abundance (%)
<i>Chromis chromis</i>	42	331	6162	48.28	64.77	64.00
<i>Parupeneus forsskali</i>	8	50	336	9.2	9.78	3.49
Labridae	28	80	530	32.18	15.65	5.5
<i>Siganus rivulatus/</i> <i>Sparisoma cretense</i>	3	42	2585	3.45	8.22	26.85
Rare species	6	8	16	6.9	1.57	0.17